



## Associate in Science in Emergency Medical Services (60 Credit Hours) 2018 – 2019 Program Curriculum Guide

This is an UNOFFICIAL document which can be used as a guide for students pursuing this academic degree program. The official program of study, minimum grade and/or prerequisite requirements are published in the current university catalog. Students should contact their student success advisor with any questions.

<b>Area I: Paramedic Component</b>		<b>Credit Hours</b>	<b>Met</b>
BSC1085C	Anatomy and Physiology I w/Lab	4	
BSC1086C	Anatomy and Physiology II w/Lab	4	
EMS2601	Paramedic Theory I	6	
EMS2601L	Paramedic Laboratory I	3	
EMS2602	Paramedic Theory II	6	
EMS2602L	Paramedic Laboratory II	4	
EMS2622C	Paramedic Theory w/Lab III	5	
EMS2661	Paramedic Field Internship	7	
EMS2664	Paramedic Clinical	3	
<b>Total Paramedic Component</b>		<b>42</b>	

<b>Area II: General Education Component</b>		<b>Credit Hours</b>	<b>Met</b>
MAT1033	Intermediate Algebra	3	
CGS1100	Computer Application	3	
ENC1101	English Composition I	3	
SLS1103	College Developmental Skills	3	
PSY2012	General Psychology	3	
	Humanities or Fine Arts	3	
<b>Total General Education Component</b>		<b>18</b>	
<b>Total Semester Hours Required for Graduation</b>		<b>60</b>	

Once enrolled, please log into the MyHUgo portal and check "My Progress" in the student planning module of HU Self-Service. Please contact the Office of Student Success if you have any questions and refer to the University Catalog for degree requirements.



**Associate in Science in Emergency Medical Services (60 Credit Hours)  
2018 – 2019 Optimum Sequence of Course Work**

The following course sequences are formatted to help ensure the most direct path to program completion. Deviation may add to the overall time to complete the degree, as many courses require prerequisites and/or are not offered every session. It is important for students to follow the optimum sequence of coursework as suggested by their student success advisor.

1 <sup>st</sup> Year – Session One		Credits	Met	1 <sup>st</sup> Year – Session Two		Credits	Met	1 <sup>st</sup> Year – Session Three		Credits	Met
SLS1103	Computer Development	3		PSY2012	General Psychology	3		BSC1085C (16 wks.)	Anatomy & Physiology I w/Lab	4	
ENC1101	English Composition I	3			Humanities or Fine Arts	3		EMS2601 (8 wks.)	Paramedic Theory I	6	
MAT1033	Intermediate Algebra	3						EMS2601L (8 wks.)	Paramedic Laboratory I	3	
CGS1100	Computer Application	3									
<b>Total</b>		<b>12</b>		<b>Total</b>		<b>6</b>		<b>Total</b>		<b>13</b>	

2 <sup>nd</sup> Year – Session Four		Credits	Met	2 <sup>nd</sup> Year – Session Five		Credits	Met
EMS2664 (16 wks.)	Paramedic Clinical	3		EMS2622C (16 wks.)	Paramedic Theory w/Lab III	5	
BSC1086C (16 wks.)	Anatomy & Physiology II w/Lab	4		EMS2661 (16 wks.)	Paramedic Field Internship	7	
EMS2602 (8 wks.)	Paramedic Theory II	6					
EMS2601L (8 wks.)	Paramedic Laboratory II	4					
<b>Total</b>		<b>17</b>		<b>Total</b>		<b>12</b>	

Only interchangeable in first two highlighted areas. Sessions 3, 4, and 5 must be completed as a cohort.